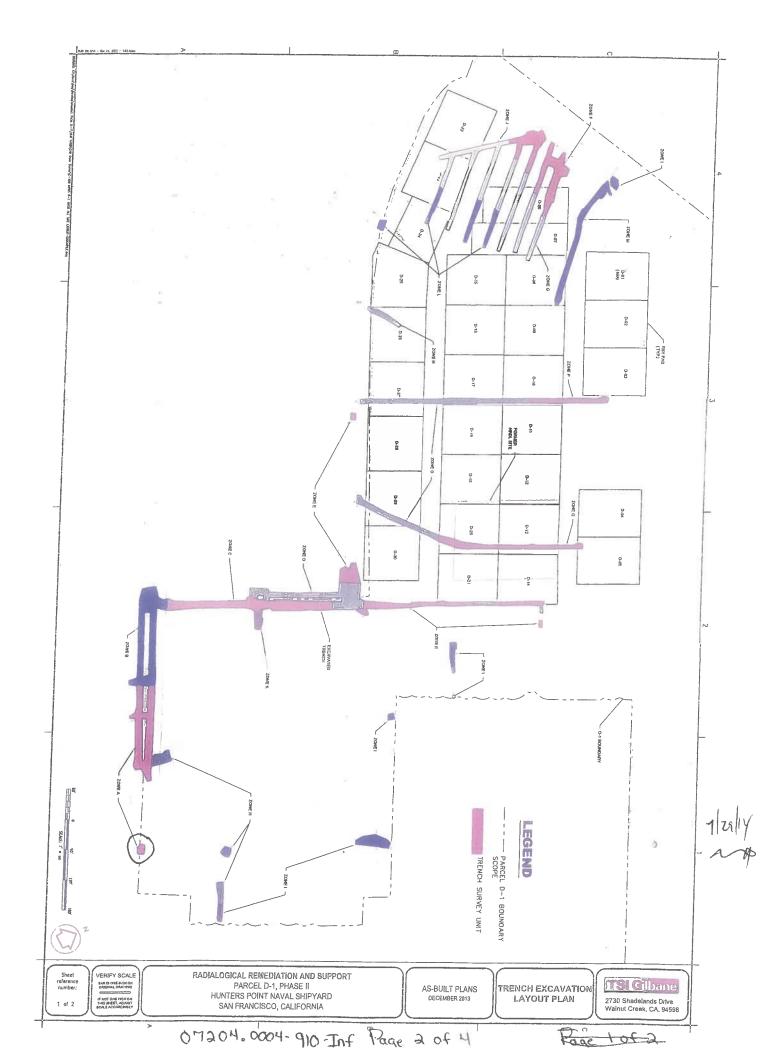
Model 19 N/A N/A Survey Un Trench #: Soil Surve (D0001 to From the E Soil Comp Soil Comp Soil Comp	y Units	-0910-INF	Probe Model N/A	Probe Serial	IT TITLE / LO ation D-1, Pha 2014 Instrum Cal Due Date /ey Descripti	RS II / HPNS RS nent(s) BKG a	Ocation: HPN Ed Palser O Printed Na BKG β	IS	07204	E PROJECT N 4.0004 y Type: Infor Signature Eff.	mation Eff. β
Model 19 N/A N/A Survey Un Trench #: Soil Surve (D0001 to From the E Soil Comp Soil Comp	Chris Robbin ch Printed No Serial 286213 nit	Cal Due Date 7/27/2014	Probe Model N/A	Date: 7/14/2 Signature Probe Serial	Instrum Cal Due Date	RS nent(s) BKG α	Ocation: HPN Ed Palser O Printed Na BKG β	me BKG	BKG µr/Hr	Signature Eff. α	Eff. β
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Model 19 N/A N/A Survey Un Trench #: Soil Surve (D0001 to From the E Soil Comp Soil Comp	Serial 286213 nit	Cal Due Date 7/27/2014	Probe Model N/A	Probe Serial	Cal Due Date	nent(s) BKG α	BKG B	BKG	BKG µr/Hr	Eff.	β
19 N/A N/A Survey Un Trench #: Soil Surve (D0001 to From the E Soil Comp Soil Comp	286213 nit	Date 7/27/2014 A	Model N/A	Serial	Cal Due Date	BKG α	β		μr/Hr	α	β
19 N/A N/A Survey Un Trench #: Soil Surve (D0001 to From the E Soil Comp Soil Comp	286213 nit	Date 7/27/2014 A	Model N/A	Serial	Date	α	β		μr/Hr	α	β
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N/A N/A Survey Un Trench #: Soil Surve (D0001 to From the E Soil Comp Soil Comp	nit ey Units	A	Francisco Action Control	Surv	vey Descripti	on / Map /F	Photo		5.4	N/A	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
N/A Survey Un Trench #: Soil Surve (D0001 to From the E Soil Comp Soil Comp	y Units		01	Surv	vey Descripti	on / Map /F	Photo				
Survey Un Trench #: Soil Surve (D0001 to From the E Soil Comp Soil Comp Soil Comp	y Units		01	Surv	vey Descripti	on / Map /F	Photo			ESTON-LOVERS OF	BUNK CHURCH
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(D0001 to From the E Soil Comp Soil Comp Soil Comp	•		D0001	D0002	D0011	D0013	D0042				
From the E Soil Comp Soil Comp Soil Comp			N/A			>	N/A				
Soil Comp Soil Comp Soil Comp	D0042)	(D0001 to D0042)									
From the Bottom of Trench Soil Compaction Lift From		0 1 2 3 4 5 6 7 8 9	ft to	1 2 3 4 5 6 7 8 9 10		μR/Hr 7 6 7 N/A	μR/Hr 6 7 N/A	μR/Hr 6 7 6 N/A	μR/Hr 6 7 7 N/A		
					peration. D			neter abov		o support Page 1 of	



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CONTRACT NO / TO NO: N62473- 10-D-0808			PROJECT TITLE / LOCATION: Rad Remediation D-1, Phase II / HPNS					ITSI GILBANE PROJECT NO: 07204.0004				
Survey No.: 07204.0004-0910-INF			Date: 7/14/2014			Location: HPNS		IS	Survey Type: Information			
Chris Robbins			Christophen Ralling Signature			Ed Palser		Signature				
Tech Printed Name						RSO Printed Name						
					Instrui	nent(s)	,					
Model	Serial	Cal Due Date	Probe Model	Probe Serial	Cal Due Date	BKG α	BKG β	BKG γ	BKG μr/Hr	Eff. α	Eff. β	
19	286213	7/27/2014	N/A		CALABAMAN AND AND AND AND AND AND AND AND AND A			>	5.4	N/A		
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Survey Ur Trench #:	nit	A 04-PDT-0	01]								
Soil Surve	Soil Survey Units		D0001	D0002	D0011	D0013	D0042					
						>	N/A					
From the l	Bottom of	Trench					μR/Hr	μR/Hr	μR/Hr	μR/Hr		
Soil Compaction Lift From		0	ft to	1		7	5	7	7			
Soil Compaction Lift From		1	ft to	2		7	6	7	6			
Soil Compaction Lift From		2	ft to	3		6	6	7	6			
Soil Compaction Lift From		3	ft to	4		6	6	5	6			
Soil Compaction Lift From		5	ft to ft to	5		5	6	7	7			
Soil Compaction Lift From Soil Compaction Lift From		6	ft to	7		N/A	N/A	N/A	6 N/A			
Soil Compaction Lift From		7	ft to	8		IVIX	IVA	IVA	IVA			
Soil Compaction Lift From		8	ft to	9								
Soil Compaction Lift From			9	ft to	10							
Soil Compaction Lift From		10	ft to	11	i		V					
_												
		ional Surve						neter abov	e surface t	o support		
KESRAD 1	model. Mo	del 19 BK	GD from t	aken from	ınstrumen	t set up she	eet.					

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